

IN THE CLAIMS:

1-16. (Canceled).

17. (Currently Amended) A collapsible structure that is deployed on a horizontal surface, comprising:

a vertical panel having a foldable frame member having a folded and an unfolded orientation, with a fabric material covering the frame member to form a flat panel when the frame member is in the unfolded orientation, the vertical panel positioned perpendicular to the horizontal surface, and having a bottom side that contacts the horizontal surface, when the structure is deployed on the horizontal surface;

an angled panel having a foldable frame member having a folded and an unfolded orientation, with a fabric material covering the frame member of the angled panel to form a flat panel when the frame member of the angled panel is in the unfolded orientation, the angled panel positioned at an angle with respect to the horizontal surface, and having a bottom side that contacts the horizontal surface, when the structure is deployed on the horizontal surface;

wherein each panel is collapsed to a smaller size by twisting and folding its respective frame member; and

wherein the angled panel is coupled to the vertical ~~panel~~ at an angle with respect to the vertical panel when the structure is in a fully erected position.

18. (Original) The structure of claim 17, wherein the angled panel has a side that is hingedly coupled to the fabric of the vertical panel.

19. (Original) The structure of claim 17, further including a support panel having a foldable frame member having a folded and an unfolded orientation, with a fabric material covering the frame member of the support panel to form a flat panel when the frame member of the support panel is in the unfolded orientation, with the support panel coupled to the vertical panel.

20. (Original) The structure of claim 17, further including an amusement feature provided on the fabric of the vertical panel.

21. (Original) The structure of claim 17, further including an amusement feature provided on the fabric of the angled panel.

22. (Original) The structure of claim 17, wherein the vertical panel and the angled panel have different sizes.